



Not Your Child Corp. G.P.S User Manual

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SAFETY

Using connectors, ports, and buttons

Never force a connector into a port or apply excessive pressure to a button, because this may cause damage that is not covered under the warranty. If the connector and port don't join with reasonable ease, they probably don't match. Check for obstructions and make sure that the connector matches the port and that you have positioned the connector correctly in relation to the port.

Operating temperature

YOUR N.Y.C - G.P.S is designed to work in ambient temperatures between and stored in temperatures between -20° to +50°. YOUR N.Y.C - G.P.S can be damaged and battery life shortened if stored or operated outside of these temperature ranges. Avoid exposing YOUR N.Y.C - G.P.S to dramatic changes in temperature or humidity. When you're using YOUR N.Y.C - G.P.S or charging the battery, it is normal for YOUR N.Y.C - G.P.S to get warm.

Explosive atmospheres

Do not charge or use YOUR N.Y.C - G.P.S in any area with a potentially explosive atmosphere, such as a fueling area, or in areas where the air contains chemicals or particles (such as grain, dust, or metal powders). Obey all signs and instructions.

Radio frequency interference

Observe signs and notices that prohibit or restrict the use of mobile phones (for example, in healthcare facilities or blasting areas). Although YOUR N.Y.C - G.P.S is designed, tested, and manufactured to comply with regulations governing radio frequency emissions, such emissions from YOUR N.Y.C - G.P.S can negatively affect the operation of other electronic equipment, causing them to malfunction. Turn off YOUR N.Y.C DEVICE or use Airplane Mode to turn off the YOUR N.Y.C - G.P.S wireless transmitters when use is prohibited, such as while traveling in aircraft, or when asked to do so by authorities.

Charging

Charge YOUR N.Y.C DEVICE with the included USB cable, or with other third-party cables and power adapters that are compatible with USB 2.0, or power adapters compliant with one or more of the following standards: EN 301489-34, IEC 62684, YD/T 1591-2009, CNS 15285, ITU L.1000, or another applicable mobile phone power adapter interoperability standard.

Features and event

1.1. Features

- ✓ SOS button to trigger instant SOS message
- ✓ Daily life water proof standard
- ✓ A-GPS supported
- ✓ Private activity hour mode
- ✓ Circular Geo fence supported
- ✓ Dynamic report interval on preset conditions
- ✓ Replaceable battery
- ✓ Mobile application & PC configuration utility
- ✓ Fall down detection

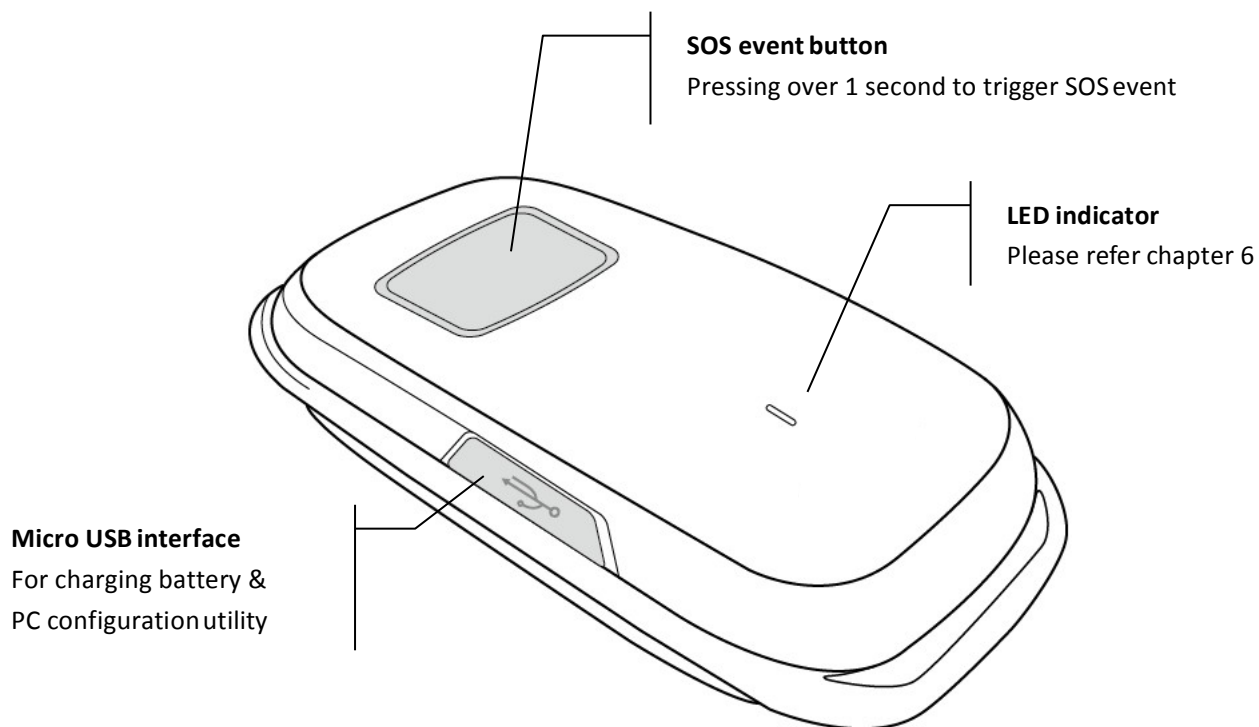
1.2. . Supported event list

Tracker is capable to report below specific events instantly via GPRS/SMS channel as per setting.

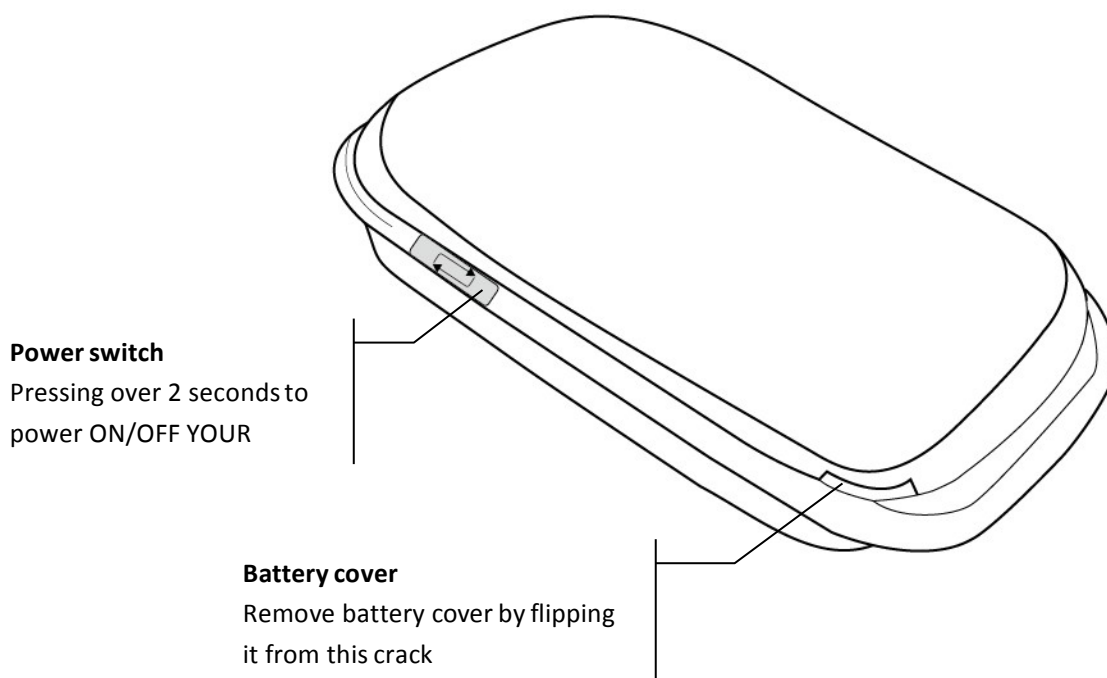
| # | Event name | To user cell | To GPRS host server |
|----|---------------------|--------------|---------------------|
| 1. | SOS button pressed | ✓ | ✓ |
| 2. | Battery low voltage | ✓ | ✓ |
| 3. | GPS unfix to fix | ✓ | ✓ |
| 4. | GPS fix to unfix | ✓ | ✓ |
| 5. | Entering grey area | ✓ | ✓ |
| 6. | Leaving grey area | ✓ | ✓ |
| 7. | Entering Geo-fence | ✓ | ✓ |
| 8. | Leaving Geo-fence | ✓ | ✓ |
| 9. | Fall down | ✓ | ✓ |

2. Overview

2.1. Front



2.2. Rear



3. LED behavior

LED behavior is determined by command LED, by default it will act as below.

